



2001-00001
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MEMORANDUM

TO: Open Distribution
FROM: Christopher Hansen *CWH*
DATE: November 5, 2004
RE: DTSC 1996 ESI Sampling at Victoria Golf Course Site in Carson

SFUND RECORDS CTR
2388158

The state Department of Toxic Substances Control reported that it conducted an *Expanded Site Investigation* in December 1996 on the Victoria Golf Course Site located in Carson, California. DTSC then held a meeting with PRPs on November 18, 1999 in which the Department distributed the attached figure and data table. BKK Corporation has added color highlights to DTSC's figure and table in order to facilitate discussion.

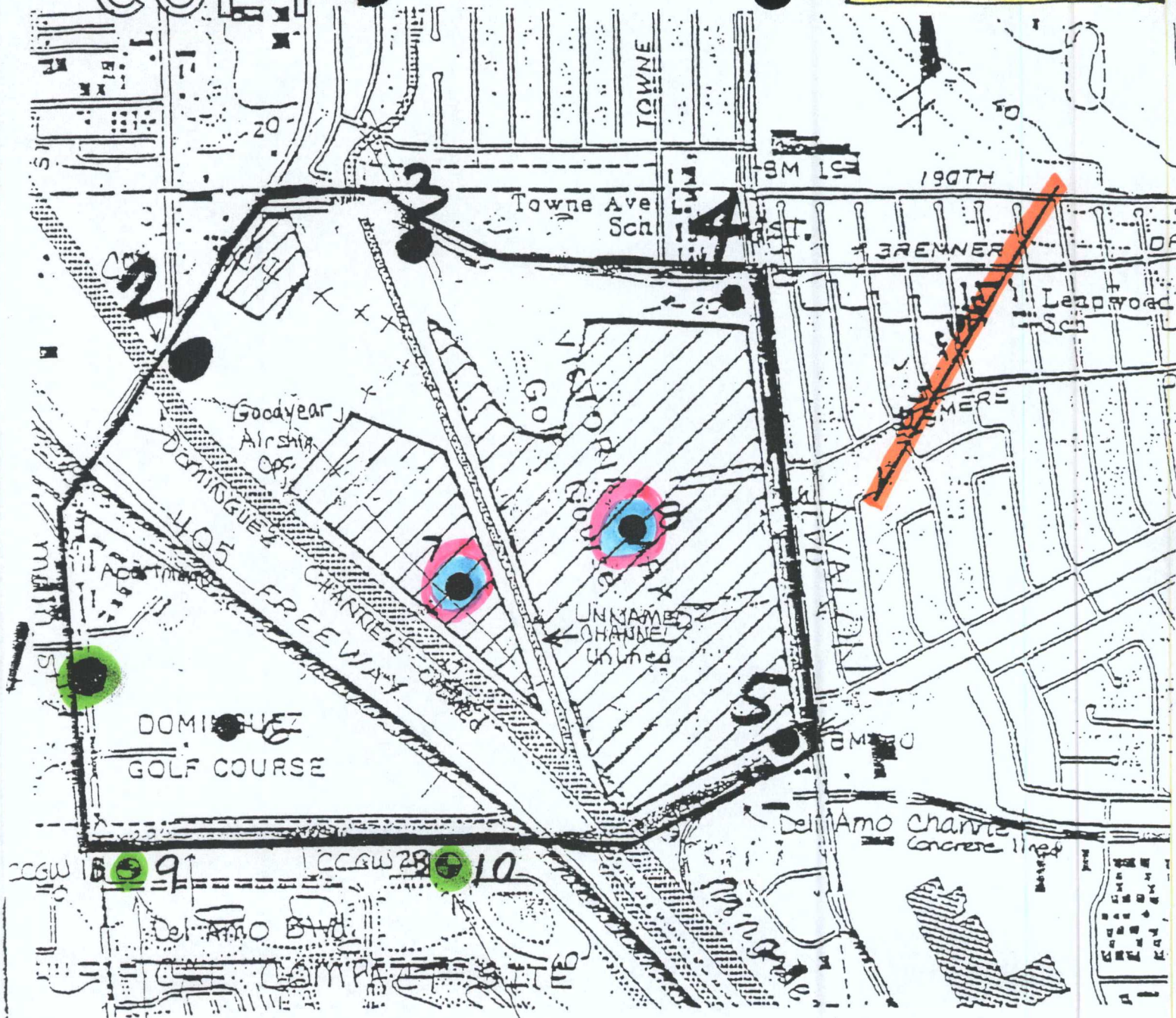
Attachments

cc: File: Victoria Golf Course Site

COPY

ATTACHMENT 2

FROM DTSC 11-18-99



LEGEND

- CPT SAMPLE LOCATIONS
- GROUND WATER SAMPLING LOCATIONS Ground Water Wells CCGW-1, CCGW 2 at Cal Compact Site

NOTE:

LIMITS OF REFUSE BASED ON AVAILABLE INFORMATION = CROSSHATCHED AREA
APPROXIMATE LOCATIONS

GOODYEAR = 2 + 7

2-2
FIGURE

VICTORIA GOLF

COURSE SITE

CAD 930818926

PROPOSED Groundwater

SAMPLING LOCATIONS

E. S. INVESTIGATION (EST)

JOB NO.

DATE

11/1

DRAWN BY

DTSC

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FROM DTSC 11-18-99

VICTORIA GOLF COURSE SAMPLING RESULTS											
Groundwater sampling for VOCs			All concentrations are for validated unflagged data, in micrograms per liter. All blank cells are for non-detect or qualified (flagged) data.								
Compound	GW-1	GW-2	GW-3	GW-4	GW-5	GW-6	GW-7	GW-8	GW-9	GW-10	
Vinyl Chloride	25										23
1,2-Dichloroethene	48										72
1,2-Dichloroethane	78										
Trichloroethene	13								16		27
Chlorobenzene	10										13
Groundwater sampling for SVOCs											
Di-n-butylphthalate			57	21							
bis(2-Ethylhexyl)phthalate									16		
Soil sampling for VOCs, in micrograms per kilogram											
Highest concentration for location is shown. Samples were taken at 10 ft and 20 ft											
	SS-1	SS-2	SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS-9	SS-10	
Acetone		43	26				200	390			
Xylenes		13					190	1800			
Toluene							30	82			
Ethylbenzene							79	260			
2-Butanone (MEK)								310			
4-Methyl-2-Pentanone								88			
Chlorobenzene								330			
Soil sampling for SVOCs, in micrograms per kilogram											
	SS-1	SS-2	SS-3	SS-4	SS-5	SS-6	SS-7	SS-8	SS-9	SS-10	
Phenol							9400				
4-Methylphenol							5900				
Napthalene							1100				
N-Nitrosodiphenylamine							550				
Phenanthrene							600	1400			
bis(2-Ethylhexyl)phthalate						2000	750	16000			
Anthracene								550			
Di-n-butylphthalate						2000					
Fluoranthene								2100			
Pyrene								1300			
Benzo(a)anthracene								980			
Chrysene								1000			
Benzo(b)fluoranthene								670			
Benzo(k)fluoranthene								630			
Benzo(a)pyrene								830			
Indeno(1,2,3-cd)pyrene								420			
Benzo(g,h,i)perylene								440			